

# Find the right VU for you!"



## SDM SERIES

Manual Crank with Display Components  
 MODEL #: WV-C300SDM, WV-C500SDM,  
 WV-C700SDM & WV-C1000SDM

- CABLE LENGTH: 300, 500, 700, 1000, 1250 & 1500 feet
- CAMERA SPECS: 1 1/2" OD, high resolution, 1 lux 1/3" CCD, 550 line resolution
- LIGHT SOURCE: 18 LED white lights emitted at a 22° angle to eliminate problems with particle reflection
- POWER SOURCE: 12VDC
- VIDEO OUT: Standard NTSC format
- BATTERY & CHARGER: 12VDC 7ah sealed lead-acid battery, 12VDC charger
- MONITOR: 7" LCD (included)
- CLAMP-ON OSD: (On-Screen Display Encoder), feet or meters display
- GPS DATA PORT: Allows for connection of many GPS unit to put Lat/Lon, Time and date stamp on video



## MANUAL CRANK WELL-VU SYSTEM with 7" DVCC

Model #: WV-C300C, WV-C500C, WV-C700C & WV-C1000C

A full turn key system including the new digital video control console (DVCC) and detachable camera head.

- CABLE LENGTH: 300, 500, 700, 1000, 1250 & 1500 feet
- CAMERA SPECS: 1 1/2" OD, high resolution, 1 lux 1/3" CCD, 550 line resolution
- LIGHT SOURCE: 18 LED white lights emitted at a 22° angle to eliminate problems with particle reflection
- POWER SOURCE: 12VDC
- VIDEO OUT: Standard NTSC format
- BATTERY & CHARGER: 12VDC 7ah sealed lead-acid battery, 12VDC charger
- MONITOR: 7" LCD (included)
- CLAMP-ON OSD: (On-Screen Display Encoder), feet or meters display
- GPS DATA PORT: Allows for connection of many GPS unit to put Lat/Lon, Time and date stamp on video

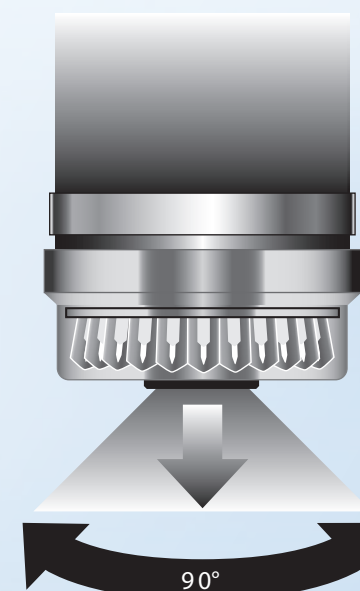


## FISHEYE CAMERA

Model #WV-300FE, WV-C500FE, WV-C700FE, WV-C1000FE  
 (Also available in motorized)

- CABLE LENGTH: 300, 500, 700, 1000, 1250 & 1500 feet
- CAMERA SPECS: 1 1/2" OD, high resolution, 1 lux 1/3" CCD, 550 line resolution. 180° Fisheye lens on the camera allows you to see the sides and down at the same time.
- LIGHT SOURCE: 18 LED white lights emitted at a 22° angle to eliminate problems with particle reflection
- DVCC: Digital Video Command Console 15"
- VIDEO OUT: Standard NTSC format
- POWER SOURCE: 12VDC
- CLAMP-ON OSD: (On-Screen Display Encoder), feet or meters display
- GPS DATA PORT: Allows for connection of many GPS unit to put Lat/Lon, Time and date stamp on video
- SHIPPING WEIGHT: 300 (100 lbs), 500 (115 lbs), 700 (125 lbs), 1000 (135 lbs),

STANDARD DOWN VIEW



FISH EYE VIEW

